INDEX OF SUBJECTS AND AUTHORS

Active principle of tuberculin, chemical composition of, The, XIV, 23

Acute pulmonary tuberculosis, Benign, 223

Administration, tuberculosis, in Cattaraugus County, New York, Some results of, 183

Adolescents, Tuberculosis in, 593

Advanced tuberculosis, sodium amytal in, The intramuscular use of, 90

Air embolism, Cerebral, complicating artificial pneumothorax, 435

Allergy and immunity in tuberculosis, The relation between, 175

Alternating artificial pneumothorax, 661

AMBERSON, J. BURNS, JR., LOEW, MARION FRANKLIN, AND BARNARD, MARGARET WITTER. Tuberculosis in adolescents, 593

ANDREWS, C. H. Cerebral air embolism complicating artificial pneumothorax, 435

Artificial heliotherapy, clinical application of, The, 286

—— pneumothorax, Alternating, 661

—— ——, Cerebral air embolism complicating, 435

—— —— leucocytic reaction in tuberculosis patients receiving, The, 367

—— ——, treatment by, Massive atelectasis in pulmonary tuberculosis and its, 507

Asbestosis, Pulmonary, 643

Atelectasis as a factor in the evolution of chronic fibroid pulmonary tuberculosis, 461

—— in pulmonary tuberculosis, 493

——, Massive, in pulmonary tuberculosis and its treatment by artificial pneumothorax, 507

——, pulmonary, Chronic, 476

AUSTRIAN, CHARLES R., AND WILLIS, HENRY STUART. The pulmonary effects of the intratracheal injections of Old Tuberculin in rabbits, 310

Bacillus, tubercle, (BCG), Studies on the Calmette-Guérin strain of, I, 215

——, ——, biophysical properties of the, Some, 45

——, ——, lysis of, in vitro, The, 56

——, ——, The effect of quinine on the, 710

BANYAI, ANDREW L. The dietary treatment of tuberculosis, 546

BARNARD, MARGARET WITTER, AMBERSON, J. BURNS, JR., AND LOEW, MARION FRANKLIN. Tuberculosis in adolescents, 593

(BCG), Studies on the Calmette-Guérin strain of tubercle bacillus, I, 215

BEAUDET, E. A., AND FALES, LOUIS H. The healing of tuberculous cavities, 690

Benign acute pulmonary tuberculosis, 223

Biochemistry in tuberculosis, relations between immunity and, Some, 66

Biophysical properties of the tubercle bacillus, Some, 45

BLAIR, JOHN E., AND GALLAND, WALTER I. A differential quantitative tuberculin test, 1

Blood groups, A study in. I. Tuberculosis, 207

—— in tuberculosis, Plasma protein, red-cell sedimentation and serum lability of the, 325

BOHART, RUBY M., AND WEINZIRL, JOHN. Concerning the desensitization of tuberculous guinea pigs, 393

BOISSEVAIN, C. H. Some relations between immunity and biochemistry in tuberculosis, 66

BOSWORTH, EDWARD B. The lymphocytic-monocytic ratio in experimental tuberculosis, 318

BREUER, MILES J. The fatigue conscience in tuberculosis, 297

Bronchial malignant neoplasms, pulmonary or, differential diagnosis between pulmonary tuberculosis and, The, 107

BRONFIN, I. D. Alternating artificial pneumothorax, 661

Calcification of tubercles by means of irradiated ergosterol in experimental chronic tuberculosis, The, 169
Calcium, Serum, in pulmonary tuberculosis, 422
Calmette-Guérin strain of tubercle bacillus (BCG), Studies on the, I, 215
Cattaraugus County, New York, tuberculosis administration in, Some results of, 183
Cavities, tuberculous, healing of, The, 690
Cell, epithelioid, The, 70
Cerebral air embolism complicating artificial pneumothorax, 435
Chemical composition of the active principle of tuberculin, The, XIV. Analysis of the colloidal components of tuberculin with special reference to the relation of protein and carbohydrate, 23
CHERRY, HOMER H. The intramuscular use of sodium amytal in advanced tuberculosis, 90
Children, tuberculous infection in, incidence of, The, 13
Chronic fibroid pulmonary tuberculosis, evolution of, Atelectasis as a factor in the, 461
—— pulmonary atelectasis, 476
—— tuberculosis, experimental, irradiated ergosterol in, The calcification of tubercles by means of, 169
CHURCHILL, EDWARD D., AND NOWAK, STANLEY J. G. Intrathoracic pressure studies in valvular spontaneous pneumothorax, 127
City, large, private practice in tuberculosis in a, A survey of, 306
Classification, clinical, of pulmonary tuberculosis, A, 248
Clinical application of artificial heliotherapy, The, 286
—— classification of pulmonary tuberculosis, A, 248
COHEN, JACOB, AND WILLIS, HENRY STUART. The clinical application of artificial heliotherapy, 286
Complement fixation with urine in tuberculosis, 733
Complicating artificial pneumothorax, Cerebral air embolism, 435
Concerning the desensitization of tuberculous guinea pigs, 393
Conscience, fatigue, in tuberculosis, The, 297
Control, tuberculosis, The measurement of a generalized nursing service in two southern cities in relation to, 93
CORPER, H. J. The lysis of tubercle bacillus in vitro, 56
CRIMM, PAUL D. Vitamine therapy in pulmonary tuberculosis. I. The effect of activated ergosterol on the calcium and inorganic phosphorus in the blood-serum, 576
CUNNINGHAM, R. S., AND TOMPKINS, EDNA H. The epithelioid cell, 70
Cystinuria and tuberculosis, 134

DAVIDSON, DORIS L., AND KAMINSKY, JACOB. Serum calcium in pulmonary tuberculosis, 422
Deficiency, vitamin, potential, persons with, Observations on, 84
Demonstration that the reserve supply of monocytes is increased in tuberculous animals, A, 76
Desensitization of tuberculous guinea pigs, Concerning the, 393
Determination of tuberculosis and toxic goitre, The, 120
Diagnosis, differential, between pulmonary tuberculosis and pulmonary or bronchial malignant neoplasms, The, 107
DICKEY, LLOYD B., AND SEITZ, ROLAND P. The incidence of tuberculous infection in children, 13
Dietary treatment of tuberculosis, The, 546
Differential diagnosis between pulmonary tuberculosis and pulmonary or bronchial malignant neoplasms, The, 107
—— quantitative tuberculin test, A, 1
DITTLER, EDGAR LEON, ORNSTEIN, GEORGE G., AND ULMAR, DAVID. A clinical classification of pulmonary tuberculosis, 248
——, —— ——, ——, —— ——., —— ——,
——. Benign acute pulmonary tuberculosis, 223
DOAN, CHARLES A., AND MOORE, DOROTHEA M. The theory of the mechanism un-

derlying the phosphatide precipitin test in tuberculosis, 409
DOWNES, JEAN, AND SYDENSTRICKER, EDGAR. Some results of tuberculosis administration in Cattaraugus County, New York, 183
DUFAULT, PAUL. Oleothorax, 683

Effect of quinine on the tubercle bacillus, The, 710
Effects of smallpox vaccination on tuberculosis patients, Observations on the, 706
Embolism, air, Cerebral, complicating artificial pneumothorax, 435
Epithelioid cell, The, 70
Ergosterol, irradiated, in experimental chronic tuberculosis, The calcification of tubercles by means of, 169
Evolution of chronic fibroid pulmonary tuberculosis, Atelectasis as a factor in the, 461
Experimental chronic tuberculosis, irradiated ergosterol in, The calcification of tubercles by means of, 169
—— joint tuberculosis. I. An attempt to produce localized lesions in guinea pigs, 333
—— —— ——. II. Comparative effects of tuberculous infection in normal and previously infected guinea pigs, 346
—— tuberculin pneumonia, 41
—— tuberculosis, lymphocytic-monocytic ratio in, The, 318
—— —— of rabbits, Fat therapy in, 527

FALES, LOUIS H., AND BEAUDET, E. A. The healing of tuberculous cavities, 690
Fat therapy in experimental tuberculosis of rabbits, 527
Fatigue conscience in tuberculosis, The, 297
Fibroid pulmonary tuberculosis, chronic, evolution of, Atelectasis as a factor in the, 461
FISCHEL, KARL. Nonapical infiltrations in pulmonary tuberculosis, 139
Fixation, Complement, with urine in tuberculosis, 733
FLANDERS, ELIZABETH, AND GORDON, BURGESS. Observations on persons with potential vitamin deficiency, 84
FROTHINGHAM, CHANNING. The differential diagnosis between pulmonary tuberculosis and pulmonary or bronchial malignant neoplasms, 107

GALLAND, WALTER I., AND BLAIR, JOHN E. A differential quantitative tuberculin test, 1
GEIGER, J. T. A demonstration that the reserve supply of monocytes is increased in tuberculous animals, 76
GLENN, E. E. Massive atelectasis in pulmonary tuberculosis and its treatment by artificial pneumothorax, 507
Goitre, toxic, tuberculosis and, determination of, The, 120
GOODALE, RAYMOND H. Racial tuberculosis in Syria, 456
GORDON, BURGESS, AND FLANDERS, ELIZABETH. Observations on persons with potential vitamin deficiency, 84
Groups, blood, A study in. I. Tuberculosis, 207
Guinea pigs, tuberculous, desensitization of, Concerning the, 393

HAWES, JOHN B., 2ND. A survey of private practice in tuberculosis in a large city, 306
Healing of tuberculous cavities, The, 690
Heart muscle of tuberculous individuals, The proportions of water and other inorganic constituents in the, 429
Heliotherapy, artificial, clinical application of, The, 286
HENNELL, HERMAN. Atelectasis as a factor in the evolution of chronic fibroid pulmonary tuberculosis, 461

Immunity and biochemistry in tuberculosis, relations between, Some, 66
—— in tuberculosis, The relation between allergy and, 175
Incidence of tuberculous infection in children, The, 13
Infection, tuberculous, in children, incidence of, The, 13
Infiltrations, Nonapical, in pulmonary tuberculosis, 139

Injections, intratracheal, of Old Tuberculin in rabbits, pulmonary effects of, The, 310
Inorganic constituents in the heart muscle of tuberculous individuals, The proportions of water and other, 429
Insomnia in tuberculosis, 440
Intramuscular use of sodium amytal in advanced tuberculosis, The, 90
Intrathoracic pressure studies in two types of valvular spontaneous pneumothorax, 127
Intratracheal injections of Old Tuberculin in rabbits, pulmonary effects of, The, 310
Irradiated ergosterol in experimental chronic tuberculosis, The calcification of tubercles by means of, 169

Joint tuberculosis, Experimental, I, 333
—— ——, ——. II, 346
Jones, L. R. Plasma protein, red-cell sedimentation and serum lability of the blood in tuberculosis, 325

Kahn, Morton C., and Schwarzkopf, Helen. Some biophysical properties of the tubercle bacillus, 45
Kaminsky, Jacob, and Davidson, Doris L. Serum calcium in pulmonary tuberculosis, 422
Korol, Ephraim. Atelectasis in pulmonary tuberculosis, 493
Krueger, Ernest T. The measurement of a generalized nursing service in two southern cities in relation to tuberculosis control, 93

Lability, serum, of the blood in tuberculosis, Plasma protein, red-cell sedimentation and, 325
Large city, private practice in tuberculosis in a, A survey of, 306
Larson, Alfred, and Long, Esmond R. Experimental tuberculin pneumonia, 41
Leucocytic reaction in tuberculosis patients receiving artificial pneumothorax, The, 367
Levinson, Samuel A. Fat therapy in experimental tuberculosis of rabbits, 527
Levy, Abraham J. The effect of quinine on the tubercle bacillus, 710
Lewis, Howard B., and O'Connor, Marie F. Cystinuria and tuberculosis, 134
Lloyd, Milton Sills. Chronic pulmonary atelectasis, 476
Loew, Marion Franklin, Barnard, Margaret Witter, and Amberson, J. Burns, Jr. Tuberculosis in adolescents, 593
Long, Esmond R., and Larson, Alfred. Experimental tuberculin pneumonia, 41
Lymphocytic-monocytic ratio in experimental tuberculosis, The, 318
Lynch, Kenneth M., and Smith, William Atmar. Pulmonary asbestosis, 643
Lysis of tubercle bacillus in vitro, The, 56

Malignant neoplasms, plulmonary or bronchial, differential diagnosis between pulmonary tuberculosis and, The, 107
Massive atelectasis in pulmonary tuberculosis and its treatment by artificial pneumothorax, 507
Measurement of a generalized nursing service in two southern cities in relation to tuberculosis control, The, 93
Mechanism underlying the phosphatide precipitin test in tuberculosis, The theory of the, 409
Medlar, E. M., and Pesquera, G. S. The leucocytic reaction in tuberculosis patients receiving artificial pneumothorax, 367
——, ——. ——., —— Sasano, K. T. Studies on the Calmette-Guérin strain of tubercle bacillus (BCG). I. The effect in vitro of environment on the virulence of BCG, 215
Monocytes, reserve supply of, A demonstration that the, is increased in tuberculous animals, 76
Monocytic, lymphocytic-, ratio in experimental tuberculosis, The, 318
Moore, Dorothea M., and Doan, Charles A. The theory of the mechanism underlying the phosphatide precipitin test in tuberculosis, 409

MUNDAY, BETTY, AND SEIBERT, FLORENCE B. The chemical composition of the active principle of tuberculin. XIV. Analysis of the colloidal components of tuberculin with special reference to the relation of protein and carbohydrate, 23
Muscle, heart, of tuberculous individuals, The proportions of water and other inorganic constituents in the, 429

Neoplasms, malignant, pulmonary or bronchial, differential diagnosis between pulmonary tuberculosis and, The, 107
Nonapical infiltrations in pulmonary tuberculosis, 139
NOWAK, STANLEY J. G., AND CHURCHILL, EDWARD D. Intrathoracic pressure studies in two types of valvular spontaneous pneumothorax, 127
Nursing service in two southern cities, The measurement of a generalized, in relation to tuberculosis control, 93

Observations on persons with potential vitamin deficiency, 84
—— —— the effects of smallpox vaccination on tuberculosis patients, 706
O'CONNOR, MARIE F., AND LEWIS, HOWARD B. Cystinuria and tuberculosis, 134
Old Tuberculin, intratracheal injections of, in rabbits, pulmonary effects of, The, 310
Oleothorax, 683
OPPENGAME, L. E. Oleothorax, 673
ORNSTEIN, GEORGE G., ULMAR, DAVID, AND DITTLER, EDGAR LEON. A clinical classification of pulmonary tuberculosis, 248
——, —— ——, ——, ——, —— ——, —— ——. Benign acute pulmonary tuberculosis, 223

PARKER, MARION E. Complement fixation with urine in tuberculosis, 733
Patients, tuberculosis, effects of smallpox vaccination on, Observations on the, 706
——, ——, receiving artificial pneumothorax, leucocytic reaction in, The, 367
PESQUERA, G. S., AND MEDLAR, E. M. The leucocytic reaction in tuberculosis patients receiving artificial pneumothorax, 367
Phosphatide precipitin test in tuberculosis, mechanism underlying, The theory of the, 409
PINNER, MAX. The relation between allergy and immunity in tuberculosis, 175
Plasma protein, red-cell sedimentation and serum lability of the blood in tuberculosis, 325
Pneumonia, tuberculin, Experimental, 41
Pneumothorax, artificial, alternating, 661
——, ——, Cerebral air embolism complicating, 435
——, ——, leucocytic reaction in tuberculosis patients receiving, The, 367
——, ——, treatment by, Massive atelectasis in pulmonary tuberculosis and its, 507
——, spontaneous, valvular, Intrathoracic pressure studies in two types of, 127
Potential vitamin deficiency, persons with, Observations on, 84
Practice, private, in tuberculosis in a large city, A survey of, 306
Precipitin, phosphatide test in tuberculosis, mechanism underlying, The theory of the, 409
Pressure, Intrathoracic, studies in two types of valvular spontaneous pneumothorax, 127
Private practice in tuberculosis in a large city, A survey of, 306
Properties, biophysical, of the tubercle bacillus, Some, 45
Proportions of water and other inorganic constituents in the heart muscle of tuberculous individuals, The, 429
Protein, Plasma, red-cell sedimentation and serum lability of the blood in tuberculosis, 325
Pulmonary asbestosis, 643
—— atelectasis, Chronic, 476
—— effects of intratracheal injections of Old Tuberculin in rabbits, The, 310
—— or bronchial malignant neoplasms, differential diagnosis between pulmonary tuberculosis and, The, 107

Pulmonary tuberculosis, acute, Benign, 223
—— —— and pulmonary or bronchial malignant neoplasms, differential diagnosis between, The, 107
—— ——, Atelectasis in, 493.
—— ——, chronic fibroid, evolution of, Atelectasis as a factor in the, 461
—— ——, classification of, clinical, A, 248
—— ——, Massive atelectasis in, and its treatment by artificial pneumothorax, 507
—— ——, Nonapical infiltrations in, 139
—— ——, Serum calcium in, 422
—— ——, Vitamine therapy in, I, 576

Quantitative tuberculin test, differential, A, 1
Quinine, effect of, on the tubercle bacillus, The, 710

Rabbits, experimental tuberculosis of, Fat therapy in, 527
——, intratracheal injections of Old Tuberculin in, pulmonary effects of, The, 310
Racial tuberculosis in Syria, 456
Ratio, lymphocytic-monocytic, in experimental tuberculosis, The, 318
Reaction, leucocytic, in tuberculosis patients receiving artificial pneumothorax, The, 367
Red-cell sedimentation and serum lability of the blood in tuberculosis, Plasma protein, 325
Relation between allergy and immunity in tuberculosis, The, 175
Relations between immunity and biochemistry in tuberculosis, Some, 66
Reserve supply of monocytes, A demonstration that the, is increased in tuberculous animals, 76
Results of tuberculosis administration in Cattaraugus County, New York, Some, 183
ROBERTS, STEWART R. The determination of tuberculosis and toxic goitre, 120

SASANO, K. T. A study in blood groups. I. Tuberculosis, 207
——, ——. ——., AND MEDLAR, E. M. Studies on the Calmette-Guérin strain of tubercle bacillus (BCG). I. The effect in vitro of environment on the virulence of BCG, 215
SCHWARZKOPF, HELEN, AND KAHN, MORTON C. Some biophysical properties of the tubercle bacillus, 45
SCOTT, L. C. The proportions of water and other inorganic constituents in the heart muscle of tuberculous individuals, 429
Sedimentation, red-cell, and serum lability of the blood in tuberculosis, Plasma protein, 325
SEIBERT, FLORENCE B., AND MUNDAY, BETTY. The chemical composition of the active principle of tuberculin. XIV. Analysis of the colloidal components of tuberculin with special reference to the relation of protein and carbohydrate, 23
SEITZ, ROLAND P., AND DICKEY, LLOYD B. The incidence of tuberculous infection in children, 13
Serum calcium in pulmonary tuberculosis, 422
—— lability of the blood in tuberculosis, Plasma protein, red-cell sedimentation and, 325
SERVICE, W. C. Insomnia in tuberculosis, 440
Smallpox vaccination, Observations on the effects of, on tuberculosis patients, 706
SMITH, WILLIAM ATMAR, AND LYNCH, KENNETH M. Pulmonary asbestosis, 643
Sodium amytal in advanced tuberculosis, The intramuscular use of, 90
Some biophysical properties of the tubercle bacillus, 45
—— relations between immunity and biochemistry in tuberculosis, 66
—— results of tuberculosis administration in Cattaraugus County, New York, 183
Southern cities, generalized nursing service in two, The measurement of a, in relation to tuberculosis control, 93
SPIES, TOM DOUGLAS. The calcification of tubercles by means of irradiated ergosterol in experimental chronic tuberculosis, 169
Spontaneous pneumothorax, valvular, Intrathoracic pressure studies in two types of, 127

SPRING, WILLIAM J. Experimental joint tuberculosis. I. An attempt to produce localized lesions in guinea pigs, 333
——, —— ——. —— —— ——. II. Comparative effects of tuberculous infection in normal and previously infected guinea pigs, 346
STONE, REUBEN E. Observations on the effects of smallpox vaccination on tuberculosis patients, 706
Studies, Intrathoracic pressure, in two types of valvular spontaneous pneumothorax, 127
—— on the Calmette-Guérin strain of tubercle bacillus (BCG). I. The effect in vitro of environment on the virulence of BCG, 215
Study in blood groups, A. I. Tuberculosis, 207
Survey of private practice in tuberculosis in a large city, A, 306
SYDENSTRICKER, EDGAR, AND DOWNES, JEAN. Some results of tuberculosis administration in Cattaraugus County, New York, 183

Test, phosphatide precipitin, in tuberculosis, mechanism underlying, The theory of the, 409
——, tuberculin, quantitative, differential, A, 1
Theory of the mechanism underlying the phosphatide precipitin test in tuberculosis, The, 409
Therapy, Fat, in experimental tuberculosis of rabbits, 527
——, Vitamine, in pulmonary tuberculosis, I, 576
TOMPKINS, EDNA H., AND CUNNINGHAM, R. S. The epithelioid cell, 70
Toxic goitre, tuberculosis and, determination of, The, 120
Treatment by artificial pneumothorax, Massive atelectasis in pulmonary tuberculosis and its, 507
—— of tuberculosis, dietary, The, 546
Tubercle bacillus (BCG), Studies on the Calmette-Guérin strain of, I, 215
—— ——, biophysical properties of the, Some, 45
Tubercle bacillus, lysis of, in vitro, The, 56
—— ——, The effect of quinine on the, 710
Tubercles, calcification of, by means of irradiated ergosterol in experimental chronic tuberculosis, The, 169
Tuberculin, active principle of, The chemical composition of the, XIV, 23
——, Old, intratracheal injections of, in rabbits, pulmonary effects of, The, 310
—— pneumonia, Experimental, 41
—— test, quantitative, differential, A, 1
Tuberculosis administration in Cattaraugus County, New York, Some results of, 183
——, advanced, sodium amytal in, The intramuscular use of, 90
——, allergy and immunity in, The relation between, 175
—— and toxic goitre, determination of, The, 120
——. A study in blood groups, I, 207
——, blood in, Plasma protein, red-cell sedimentation and serum lability of the, 325.
——, chronic, experimental, irradiated ergosterol in, The calcification of tubercles by means of, 169
——, Complement fixation with urine in, 733
—— control, The measurement of a generalized nursing service in two southern cities in relation to, 93
——, Cystinuria and, 134
——, experimental, lymphocytic-monocytic ratio in, The, 318
——, ——, of rabbits, Fat therapy in, 527
——, fatigue conscience in, The, 297
——, immunity and biochemistry in, relations between, Some, 66
—— in a large city, private practice in, A survey of, 306
—— —— adolescents, 593
——, Insomnia in, 440
——, joint, Experimental, I, 333
——, ——, ——, II, 346
—— patients, effects of smallpox vaccination on, Observations on the, 706
—— —— receiving artificial pneumothorax, leucocytic reaction in, The, 367
——, phosphatide precipitin test in, mechanism underlying, The theory of the, 409

Tuberculosis, pulmonary, acute, Benign, 223
——, ——, and pulmonary or bronchial malignant neoplasms, differential diagnosis between, The, 107
——, ——, Atelectasis in, 493
——, ——, chronic fibroid, evolution of, Atelectasis as a factor in the, 461
——, ——, classification of, clinical, A, 248
——, ——, Massive atelectasis in, and its treatment by artificial pneumothorax, 507
——, ——, Nonapical infiltrations in, 139
——, ——, Serum calcium in, 422
——, ——, Vitamine therapy in, I, 576
——, Racial, in Syria, 456
——, treatment of, dietary, The, 546
Tuberculous animals, reserve supply of monocytes, A demonstration that the, is increased in, 76
—— cavities, healing of, The, 690
—— guinea pigs, desensitization of, Concerning the, 393
—— individuals, heart muscle of, The proportions of water and other inorganic constituents in the, 429
—— infection in children, incidence of, The, 13

Ulmar, David, Dittler, Edgar Leon, and Ornstein, George G. A clinical classification of pulmonary tuberculosis, 248
Ulmar, David, Dittler, Edgar Leon, and Ornstein, George G. Benign acute pulmonary tuberculosis, 223
Urine, Complement fixation with, in tuberculosis, 733

Vaccination, smallpox, Observations on the effects of, on tuberculosis patients, 706
Valvular spontaneous pneumothorax, Intrathoracic pressure studies in two types of, 127
Vitamin deficiency, potential, persons with Observations on, 84
—— therapy in pulmonary tuberculosis. I. The effect of activated ergosterol on the calcium and inorganic phosphorus in the blood-serum, 576

Water and other inorganic constituents in the heart muscle of tuberculous individuals, The proportions of, 429
Weinzirl, John, and Bohart, Ruby M. Concerning the desensitization of tuberculous guinea pigs, 393
Willis, Henry Stuart, and Austrian, Charles R. The pulmonary effects of intratracheal injections of Old Tuberculin in rabbits, 310
——, —— ——, —— Cohen, Jacob. The clinical application of artificial heliotherapy, 286